

10038133_LIST

PLUS Search Results for S/N 10038133, Searched May 07, 2004

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6029074
5610556
4792725
5200955
5534845
5774193
5783989
5809398
5978662
6238388
4626858
4835493
5315210
5419336
5648980
5721535
5838733
5867794
5900806
6018232
6054894
6072315
6181200
6211733
6211733
4422047
4432015
4438513
4479246
4491948
4571555
5179461
5229761
5267071
5278519
5280218
5291147

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5302868
5305008
5377255
5381108
5392460
5406227
5408497
5446422
5495500
5525864
5596593
5600207
5617059

10038133_CLS
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10038133 on May 07, 2004

Original Classifications

3 330/149
2 315/39.3
2 330/306
2 330/66
2 340/426.25
2 372/2

Cross-Reference Classifications

3 307/10.2
3 330/284
3 330/305
3 455/126
2 180/287
2 315/39.51
2 330/124R
2 330/149
2 330/151
2 330/279
2 330/295
2 333/32
2 340/428
2 340/511
2 340/518
2 340/521
2 375/297
2 455/18
2 455/574
2 455/63.1

Combined Classifications

5 330/149
4 455/126
3 307/10.2
3 315/39.3
3 330/284
3 330/305
3 375/297
2 180/287
2 315/39
2 315/39.51
2 330/124R
2 330/151
2 330/279

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2 330/295
2 330/306
2 330/66
2 333/32
2 340/426.25
2 340/428
2 340/511
2 340/518
2 340/521
2 372/2
2 455/17
2 455/18
2 455/574
2 455/63.1

10038133_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 10038133 on May 07, 2004

5	330/149	(3 OR, 2 XR)
	Class 330 :	AMPLIFIERS
	330/149	HUM OR NOISE OR DISTORTION BUCKING INTRODUCED INTO SIGNAL CHANNEL
4	455/126	(1 OR, 3 XR)
	Class 455 :	TELECOMMUNICATIONS
	455/91	TRANSMITTER
	455/126	.With feedback of modulated output signal
3	307/10.2	(0 OR, 3 XR)
	Class 307 :	ELECTRICAL TRANSMISSION OR INTERCONNECTION SYSTEMS
	307/9.1	VEHICLE MOUNTED SYSTEMS
	307/10.1	.Automobile
	307/10.2	..Antitheft
3	315/39.3	(2 OR, 1 XR)
	Class 315 :	ELECTRIC LAMP AND DISCHARGE DEVICES: SYSTEMS
	315/32	COMBINED LOAD DEVICE OR LOAD DEVICE TEMPERATURE
E		MODIFYING MEANS AND ELECTRICAL CIRCUIT DE
		VICE STRUCTURE
	315/39	.Discharge device load with distributed parameter-type transmission line (e.g., wave-guide, coaxial cable)
	315/39.3	..Traveling wave type with delay-type transmission line
3	330/284	(0 OR, 3 XR)
	Class 330 :	AMPLIFIERS
	330/250	WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G., TRANSISTOR)
	330/278	.Including gain control means
	330/284	..Having attenuation means in signal transmission path
3	330/305	(0 OR, 3 XR)
	Class 330 :	AMPLIFIERS
	330/250	WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G., TRANSISTOR)

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330/302 .Including frequency-responsive means in the
signal transmission path

330/305 ..And tuning means

3 375/297 (1 OR, 2 XR)
Class 375 : PULSE OR DIGITAL COMMUNICATIONS
375/295 TRANSMITTERS
375/296 .Antinoise or distortion (includes
predistortion)
375/297 ..Power amplifier

2 180/287 (0 OR, 2 XR)
Class 180 : MOTOR VEHICLES
180/271 WITH MEANS FOR PROMOTING SAFETY OF VEHICLE, IT
S
OCCUPANT OR LOAD, OR AN EXTERNAL OBJECT
180/287 .By preventing unauthorized or unintended
access or use

2 315/39 (1 OR, 1 XR)
Class 315 : ELECTRIC LAMP AND DISCHARGE DEVICES: SYSTEMS
315/32 COMBINED LOAD DEVICE OR LOAD DEVICE TEMPERATUR
E
MODIFYING MEANS AND ELECTRICAL CIRCUIT DEV
ICE STRUCTURE
315/39 .Discharge device load with distributed
parameter-type transmission line (e.g., wav
e-guide, coaxial
cable)

2 315/39.51 (0 OR, 2 XR)
Class 315 : ELECTRIC LAMP AND DISCHARGE DEVICES: SYSTEMS
315/32 COMBINED LOAD DEVICE OR LOAD DEVICE TEMPERATUR
E
MODIFYING MEANS AND ELECTRICAL CIRCUIT DEV
ICE STRUCTURE
315/39.51 .Distributed parameter resonator-type magnetro
n

2 330/124R (0 OR, 2 XR)
Class 330 : AMPLIFIERS
330/124R WITH PLURAL AMPLIFIER CHANNELS (E.G., PARALLEL
AMPLIFIER CHANNELS)

2 330/151 (0 OR, 2 XR)

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- Class 330 : AMPLIFIERS
330/151 WITH AMPLIFIER BYPASS MEANS (E.G., FORWARD FEED)
- 2 330/279 (0 OR, 2 XR)
Class 330 : AMPLIFIERS
330/250 WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G., TRANSISTOR)
330/278 .Including gain control means
330/279 ..And significant control voltage developing means
- 2 330/295 (0 OR, 2 XR)
Class 330 : AMPLIFIERS
330/250 WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G., TRANSISTOR)
330/295 .Including plural amplifier channels
- 2 330/306 (2 OR, 0 XR)
Class 330 : AMPLIFIERS
330/250 WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G., TRANSISTOR)
330/302 .Including frequency-responsive means in the signal transmission path
330/306 ..And bandpass, broadband (e.g., wideband) or sidepass means
- 2 330/66 (2 OR, 0 XR)
Class 330 : AMPLIFIERS
330/65 INVOLVING STRUCTURE OTHER THAN THAT OF TRANSFORMERS PER SE
330/66 .With printed circuits
- 2 333/32 (0 OR, 2 XR)
Class 333 : WAVE TRANSMISSION LINES AND NETWORKS
333/24R COUPLING NETWORKS
333/32 .With impedance matching
- 2 340/426.25 (2 OR, 0 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL
340/425.5 LAND VEHICLE ALARMS OR INDICATORS
340/426.1 .Of burglary or unauthorized use
340/426.24 ..Including specified sensor
340/426.25 ...Plural diverse sensors
- 2 340/428 (0 OR, 2 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL
340/425.5 LAND VEHICLE ALARMS OR INDICATORS

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- 340/426.1 .Of burglary or unauthorized use
- 340/428 ..Responsive to changes in voltage or current
in a vehicle electrical system

- 2 340/511 (0 OR, 2 XR)
 - Class 340 : COMMUNICATIONS: ELECTRICAL
 - 340/500 CONDITION RESPONSIVE INDICATING SYSTEM
 - 340/501 .With particular system function (e.g.,
temperature compensation, calibration)
 - 340/506 ..Alarm system supervision
 - 340/511 ...Threshold or window (e.g., of analog
electrical level)

- 2 340/518 (0 OR, 2 XR)
 - Class 340 : COMMUNICATIONS: ELECTRICAL
 - 340/500 CONDITION RESPONSIVE INDICATING SYSTEM
 - 340/501 .With particular system function (e.g.,
temperature compensation, calibration)
 - 340/517 ..Selection from a plurality of sensed
conditions
 - 340/518 ...Scanning

- 2 340/521 (0 OR, 2 XR)
 - Class 340 : COMMUNICATIONS: ELECTRICAL
 - 340/500 CONDITION RESPONSIVE INDICATING SYSTEM
 - 340/501 .With particular system function (e.g.,
temperature compensation, calibration)
 - 340/517 ..Selection from a plurality of sensed
conditions
 - 340/521 ...Plural diverse conditions

- 2 372/2 (2 OR, 0 XR)
 - Class 372 : COHERENT LIGHT GENERATORS
 - 372/2 FREE ELECTRON LASER

- 2 455/17 (1 OR, 1 XR)
 - Class 455 : TELECOMMUNICATIONS
 - 455/7 CARRIER WAVE REPEATER OR RELAY SYSTEM (I.E.,
RETRANSMISSION OF SAME INFORMATION)
 - 455/17 .Plural modulated carriers

- 2 455/18 (0 OR, 2 XR)
 - Class 455 : TELECOMMUNICATIONS
 - 455/7 CARRIER WAVE REPEATER OR RELAY SYSTEM (I.E.,
RETRANSMISSION OF SAME INFORMATION)
 - 455/18 .With delay or recording

- 2 455/574 (0 OR, 2 XR)

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Class 455 : TELECOMMUNICATIONS
455/73 TRANSMITTER AND RECEIVER AT SAME STATION (E.G.

TRANSCEIVER)
455/550.1 .Radiotelephone equipment detail
455/572 ..Power supply
455/574 ...Power conservation

2 455/63.1 (0 OR, 2 XR)
Class 455 : TELECOMMUNICATIONS
455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS

455/63.1 .Distortion, noise, or other interference
prevention, reduction, or compensation